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                      UNITED STATES DISTRICT COURT
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                       FOR THE DISTRICT OF ARIZONA
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             Bard IVC Filters
                                  ) MD-15-02641-PHX-DGC
     In Re:
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     Products Liability Litigation)
                                   ) Phoenix, Arizona
 6
                                  __) May 15, 2018
    Doris Jones, an individual,
                                   ) 1:11 p.m.
 7
                   Plaintiff,
                                   ) CV 16-00782-PHX-DGC
 8
              vs.
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     C.R. Bard, Inc., a New
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     Jersey corporation; and Bard )
     Peripheral Vascular, Inc., an)
     Arizona corporation,
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                   Defendants.
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            BEFORE: THE HONORABLE DAVID G. CAMPBELL, JUDGE
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                  REPORTER'S TRANSCRIPT OF PROCEEDINGS
16
                   (Jury Trial - Day 1 - P.M. Session)
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                   (Pages 125 through 230, inclusive.)
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21
     Official Court Reporter:
     Laurie A. Adams, RMR, CRR
     Sandra Day O'Connor U.S. Courthouse, Suite 312
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     Proceedings Reported by Stenographic Court Reporter
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     Transcript Prepared by Computer-Aided Transcription
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-5-15-18-MD-15-02641-PHX-DGC-Jones-Jury Trial-Day 1-

I think we have all heard of them. Most of us have friends and relatives that have suffered from them. They are a pervasive and life threatening medical condition that unfortunately affects too many of us and too many of the people we love. Deep vein thrombosis are blood clots develop in the legs, the lower extremities. We often hear about deep vein thrombosis or DVT from people who are riding on airplanes for long distances. We have all been told or read if you are riding on the airplane, get up and walk around, drink lots of water. avoid that condition, deep vein thrombosis. It's not just airplane flights. There are many other things and health conditions that can cause that.

Deep vein thrombosis, while usually treatable, can quickly become fatal if it develops into pulmonary embolism. And that's when the blood clots in the leg break free and travel up and clog either the heart or the lungs, this massive clot, and it kills people. It kills people in this country every day.

Each year due to DVT, approximately two million of our fellow citizens are affected. Up to 600,000 people a year are 03:12PM hospitalized. And doctors and experts estimate that as many as 2- to 300,000 people die from pulmonary emboli caused by deep vein thrombosis every year. 33 percent, one-third of all people who have had an incident of DVT are going to have a recurrent DVT in the future.

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               -5-15-18-MD-15-02641-PHX-DGC-Jones-Jury Trial-Day 1-
              And I have always been shocked by this particular
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     statistic: DVT-related pulmonary embolism is the leading cause
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     of preventable hospital deaths in United States hospitals.
     is a serious issue, an issue that the medical community and the
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     government recognizes.
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              In 2008, the United States Surgeon General issued a
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     call to arms because they were so alarmed about the deaths and
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     the problem of pulmonary embolism in our country. They noted
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     the seriousness of the disease. They noted that it causes more
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     deaths in this country each year than breast cancer, than AIDS,
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     or even motor vehicle accidents. And they said that the status
     quo is unacceptable. And they also recognized that inferior
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     vena cava filters, like the Eclipse Filter, are an appropriate
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     method of treating this disease in a number of patients.
              And it is to treat that disease, that life-threatening
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     disease, that the men and women of Bard developed retrievable
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     inferior vena cava filters, including fourth generation filter,
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     the Eclipse.
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              Now, as Mr. O'Connor indicated, the inferior vena cava
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     is the largest vein in the body. It's that big blue vein that
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     comes up the center. The veins from your legs feed into it,
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     merge, and meet into the inferior vena cava and it returns the
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blood from the lower legs up to the heart. The filter is implanted, and you can see approximately where it is implanted, not far from the kidneys. It's implanted in patients to break

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